



Sub. Form PTO-1489 INFORMATION DISCLOSURE IN AN APPLICATION (Use several sheets if necessary)	Docket Number SWA-001	Application Number 10/069,386
	Applicant Alaoui-Jamali et al.	
	Filing Date 02/19/02	Group Art Unit 1635

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	IDENTIFIER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	IDENTIFIER	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
BW	B1	WO98/37901 A	09/03/98	PCT-WIPO				
BW	B2	WO98/00013 A	01/08/98	PCT-WIPO				

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	IDENTIFIER	
BV	C1	Singh et al. (1995), " , " 92 <i>Proceedings of the National Academy of Science USA</i> 11:4907-4911
	C2	Hillier et al. (1997), "zt34d02.rl Soares Ovary Tumor NbHOT Homo sapiens cDNA Clone IMAGE : 724227 5', mRNA Sequence," <i>Database EM_EST 'Online! EMBL</i> ; ID HS1272698, AC AA482412 98.5% nt seq identity with SEQ ID NO : 1 in 495 nt overlap (14-506 : 60-554)
	C3	Marra et al. (1997), "vt32d01.rl Barstead Mouse Proximal Colon MPLRB6 Mus Musculus cDNA Clone IMAGE : 1164769 5', mRNA Sequence" <i>Database EM_EST 'Online! EMBL</i> ; ID AA690874 81.3% nt seq identity with SEQ ID NO : 1 in 402 nt overlap (9-410 : 190-591)
	C4	Nagelhus et al. (1997), "A Sequence in the N-Terminal Region of Human Uracil-DNA Glycosylase with Homology to XPA Interacts with the C-Terminal Part of the 34-kDa Subunit of Replication Protein A," 272 <i>Journal of Biological Chemistry</i> , 10:6561-6566
	C5	Wold (1997), "Replication Protein A: A Heterotrimeric, Single-Stranded DNA-binding Protein Required for Eukaryotic DNA Metabolism," 66 <i>Annual Review of Biochemistry</i> 61-92 XP001002023 cited in the application abstract page 74, line 17 -page 76, line 27
	C6	Hays et al. (1998), " , " 18 <i>Molecular and Cellular Biology</i> 7:4400-4406
BW	C7	Iftode et al. (1999), "Replication Protein A (RPA): the Eukaryotic SSB," 34 <i>Critical Reviews in Biochemistry and Molecular Biology</i> 3:141-180, XP001002021 abstract figure 1 page 159, left-hand column, line 34 -page 166, left-hand column, line 29; table 2
EXAMINER:	DATE CONSIDERED:	
B. M. 2. H.	10/7/04	
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Subt. Form PTO-1449		Docket Number	Application Number
INFORMATION DISCLOSURE IN AN APPLICATION (Use several sheets if necessary)		SWA-001	10/069,386
		Applicant	
		Alaoui-Jamali et al.	
		Filing Date	Group Art Unit
		02/19/02	1635
PV	C8	Database EM_HUM 'Online' EMBL ID AC010271 (1999) "Homo sapiens Chromosome 19 CTC-492K19, Complete Sequence," Doe Joint Genome Institute Stanford Human Genome Center XP002167207 99.8% nt seq identity with SEQ ID NO:1 in 591 nt overlap (23191-23781:1-591) page 6-7	
PV	C9	Cho et al. (2000), "RBT1, a Novel Transcriptional Co-activator, Binds the Second Subunit of Replication Protein A," 28 <i>Nucleic Acids Research</i> 18:3478-3485 XP002167204 the whole document	
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